



PTO/SB/08B (10-01)
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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Complete If Known	
		Application Number	09/747,070
Sheet	1	Filing Date	12/22/00
	of	First Named Inventor	Thomas Matthew McCann
	2	Group Art Unit	2661
		Examiner Name	Kirk, Marcus
		Attorney Docket Number	1322/28/3

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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
ms	A	ROCKHOLD, "Or," Wireless Review, p. 22, 23, 26, 28, 30, 32, (August 15, 2000).	X
	B	ETSI, "Digital Cellular Telecommunications Systems (Phase 2+); Support of Mobile Number Portability (MNP); Technical Realisation; Stage 2," Global System for Mobile Communications, p. 1-71, (1998).	X
	C	SMITH, "Number Portability Pileup," Telephony, p. 22, 24, 26, (January 6, 1997).	X
	D	JAIN ET AL., "Phone Number Portability for PCS Systems with ATM Backbones Using Distributed Dynamic Hashing," IEEE, Vol. 15 (No. 1), p. 96-105, (January, 1997).	X
	E	HEINMILLER, "Generic Requirements for SCP Application and GTT Function for Number Portability," Illinois Number Portability Workshop, p. 1-50, (September 4, 1996).	X
	F	INTERNATIONAL TELECOMMUNICATION UNION, "Series Q: Switching and Signalling; Specifications of Signalling System No. 7 - Signalling Connection Control Part," p. 11-16, (July, 1996).	X
	G	RICE, "SS7 Networks in a PCS World," Telephony, pp. 138, 140, 142, 144, 146, (June 24, 1996).	X
	H	TEKELEC, "Eagle STP Planning Guide", Eagle Network Switching Division, (No. 3), p. i-vii, 1-64, A1-A2, B1-2, (May 1996)	X
	I	ANONYMOUS, "Generic Switching and Signaling Requirements for Number Portability," AT&T Network Systems, No. 1, p. 1-75, (February 2, 1996).	X
	J	ETSI, "Digital Cellular Telecommunications System (Phase 2+); Mobile Application Part (MAP) Specification, Global System for Mobile Communications, pp. 112-114 (1996).	
	K	JAIN, ET AL., "A Hashing Scheme for Phone Number Portability in PCS Systems with ATM Backbones," Bell Communications Research, p.593-597, (1996)	

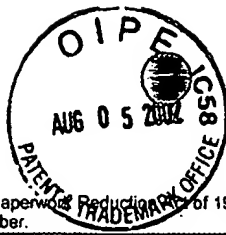
Examiner Signature	Melanie Tapan	Date Considered	6/23/04
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	09/759,749 of 747,716		
		Filing Date	01/12/2001 (2/22/2000)		
		First Named Inventor	Thomas Matthew McCann		
		Group Art Unit	Not Assigned		
		Examiner Name	Not Assigned		
Sheet	2	of	2	Attorney Docket Number	1322/37/2

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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
ms	L	BISHOP, "Freeing the Network for Competition," Telecommunicatins, p. 75-80, (April, 1995).	X
ms	M	GIORDANO ET AL., "PCS Number Portability," IEEE, p. 1146-1150, (September, 1994).	X
ms	N	BELLCORE, "Signaling Transfer Point (STP) Generic Requirements," Bell Communications Research, No. 1, p. ii-xxii, 4-84 - J14, (June, 1994).	X
ms	O	TELCORDIA TECHNOLOGIES, "CCS Network Interface Specification (CCSNIS) Supporting SCCP and TCAP," Bell Communications Research, p. ii-xii, 1-1 - 3-6, A-1 - C-22, (March, 1994).	X
ms	P	BUCKLES, "Very High Capacity Signaling Transfer Point for Intelligent Network Services," DSC Communications Corporation, p. 1308-1311, (1988).	X

Examiner Signature	Melanie Tapantha	Date Considered	8/1/06
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